

Appendix 3: Individual study data for stillbirths and neonatal deaths for monochorionic and dichorionic twin pregnancies

Study	Monochorionic pregnancy (13 studies)				Dichorionic pregnancy (15 studies)		
		No. of neonatal death	No. of stillbirth	No. of pregnancies	No. of neonatal death	No. of stillbirth	No. of pregnancies
Aboulghar 2013	Early preterm	-	-	-	2	1	91
	34 weeks and after				0	2	
Awwad 2014	Early preterm	0	0	39	1	4	220
	34 weeks and after	0	0		0	4	
Barrett 2013	Early preterm	0	1	656	3	0	1925
	34 weeks and after	4	3		9	9	
Bhattacharya 2015	Early preterm	10	11	443	41	19	2098
	34 weeks and after	6	13		16	12	
Breathnach 2011	Early preterm	0	4	193	0	2	785
	34 weeks and after	0	2		0	0	
Burgess 2014	Early preterm	0	0	151	0	0	547
	34 weeks and after	0	0		4	1	
Coombs 2011	Early preterm	-	-	-	1	0	236
	34 weeks and after				0	0	
Hack 2008	Early preterm	9	7	126	16	7	955
	34 weeks and after	0	2		1	3	
Hack 2011	Early preterm	16	6	469	-	-	-
	34 weeks and after	2	1				
Lewi 2008	Early preterm	1	1	151	-	-	-
	34 weeks and after	0	1				
Liem 2013	Early preterm	2	2	175	1	2	591
	34 weeks and after	0	3		0	4	
Lim 2011	Early preterm	0	1	108	1	1	525
	34 weeks and after	0	0		3	7	
Morikawa 2012	Early preterm	-	-	-	21	31	6514
	34 weeks and after				20	34	
Nakayama 2012	Early preterm	2	1	192			
	34 weeks and after	1	3				
Norman 2009	Early preterm	0	1	90	2	3	394
	34 weeks and after	1	0		1	2	
Rode 2011	Early preterm	0	1	100	0	2	570
	34 weeks and after	0	0		1	2	
Serra 2013	Early preterm				1	1	286

	34 weeks and after	-	-	-	0	2	
Wood 2015	Early preterm				20	21	6704
	34 weeks and after	-	-	-	5	33	
N=13 studies					N=15 studies		
<i>*Early preterm: 26⁺⁰ – 33⁺⁶ weeks gestation</i>							